

Specification

Please replace the paragraph beginning on page 8, line 35 with the following paragraph.

As shown, the dual horizontal track assemblies 60 are preferably integrally formed from one piece of material. More specifically, the horizontal track assemblies 60 can be formed from a shaped piece of sheet metal. In cross-section (Fig. 4), the horizontal track assemblies 60 are formed as a closed U-shaped central body, generally indicated by the numeral 63, having a first arm 64 and a second arm 65 of different lengths. The first arm 64 is longer than the second arm 65, and the first arm 64 is joined to an extension 66. The extension 66 is perpendicularly oriented relative to first arm 64. The extension 66 is joined to a lip 67, and the lip 67 is C-shaped to enclose or capture the lower rollers 30, thereby ultimately retaining the lower rollers 30 between the lip 67 and the first arm 64. The second arm 65 is joined to an angled extension 68, and, like the extension 66, the angled extension 68 is joined to a lip 69 which is inverted relative to lip 67. The lip 69 is J-shaped to enclose or capture the upper rollers 38, thereby ultimately retaining the upper rollers 38 between the lip 69 and the second arm 65.